

## ABSTRACT OF THE DISCLOSURE

A computerized natural language processing system and method for knowledge management. The system is made up of a computer keyboard for entering data into the system, at least one server computer having a processor, an area of main memory for executing program code under the direction of the processor, and a disk storage device for storing data and program code. Computer program code stored in disk storage device and executing in the main memory is under the direction of the processor and a knowledge repository with a relational database structure with a plurality of database listings that are integrated and managed within the knowledge repository. A computerized natural language processing method for knowledge management of data, between the system and a user, is also disclosed and involves performing lexical analysis, performing structural analysis, performing data management steps and generating a response in proper grammatical form.